

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A loading apparatus for a recording medium having connection terminals, comprising:

a holder which holds said recording medium having said connection terminals and which is moved between an insertion/take-out position where said recording medium is inserted or taken out and a completion position where the loading of said recording medium is completed;

a chassis for supporting said holder movably between said insertion/take-out position and said completion position;

terminal electrodes which are mounted to said holder and to which said connection terminals of said recording medium are connected; [[and]]

a lock lever for locking said holder in said insertion/take-out position, wherein the locking of said holder in said insertion/take-out position by said lock lever is released when said connection terminals of said recording medium are connected to said terminal electrodes;

said lock lever is provided with a restricting portion for restricting the movement of said holder from said insertion/take-out position, and said lock lever is turnable between a lock position and a lock release position relative to said holder;

a bias spring is provided for biasing said lock lever toward said lock position;

said chassis is provided with a restricted portion opposed to said restricting portion of said lock lever when said holder is locked; and

a predetermined gap is formed between said restricting portion of said lock lever and said restricted portion of said chassis at said insertion/take-out position.

Claim 2 (Canceled).

Claim 3 (Original): A loading apparatus for a recording medium having connection terminals as set forth in claim 1, comprising:

a conveying rack having a rack portion movable relative to said holder in the same direction as the moving direction of said holder;

a transmission gear meshed with said rack portion of said conveying rack;

a drive motor for transmitting a drive force to said conveying rack through said transmission gear; and

a limiter spring for connecting said conveying rack and said holder to each other and for biasing said holder toward said insertion/take-out position.

Claim 4 (Original): A loading apparatus for a recording medium having connection terminals as set forth in claim 1, wherein

said holder is integrally provided with a holding portion for holding said recording medium inserted in said holder.

Claim 5 (Original): A loading apparatus for a recording medium having connection terminals as set forth in claim 4, wherein

said holder is formed of a metallic material; and

an embossed form projected portion projected to the internal space side of said holder is formed as said holding portion.

Claim 6 (Original): A loading apparatus for a recording medium having connection terminals as set forth in claim 1, wherein

said holder is provided with an operating projected portion; and
a changeover switch is provided which is operated by said operating projected portion
so as to change over the driving condition of said drive motor.

Claim 7 (Currently Amended): A recording and/or reproduction apparatus
comprising:

a holder which holds a recording medium having connection terminals and which is
moved between an insertion/take-out position where said recording medium is inserted or
taken out and a completion position where the loading of said recording medium is
completed;

a chassis for supporting said holder movably between said insertion/take-out position
and said completion position;

terminal electrodes which are mounted to said holder and to which said connection
terminals of said recording medium are connected;

a lock lever for locking said holder in said insertion/take-out position and for
releasing the lock of said holder in said insertion/take-out position by said lock lever when
said connection terminals of said recording medium are connected to said terminal electrodes;
[[and]]

said lock lever is provided with a restricting portion for restricting the movement of
said holder from said insertion/take-out position, and said lock lever is turnable between a
lock position and a lock release position relative to said holder;

a bias spring is provided for biasing said lock lever toward said lock position;

said chassis is provided with a restricted portion opposed to said restricting portion of
said lock lever when said holder is locked; and

a predetermined gap is formed between said restricting portion of said lock lever and said restricted portion of said chassis at said insertion/take-out position; and

recording and/or reproduction means for performing recording and/or reproduction of information on or from said recording medium at said completion position.

Claim 8 (New): A loading apparatus for a recording medium having connection terminals, comprising:

a holder which holds said recording medium having said connection terminals and which is moved between an insertion/take-out position where said recording medium is inserted or taken out and a completion position where the loading of said recording medium is completed;

a chassis for supporting said holder movably between said insertion/take-out position and said completion position;

terminal electrodes which are mounted to said holder and to which said connection terminals of said recording medium are connected;

a lock lever for locking said holder in said insertion/take-out position;

a conveying rack having a rack portion movable relative to said holder in the same direction as the moving direction of said holder;

a transmission gear meshed with said rack portion of said conveying rack;

a drive motor for transmitting a drive force to said conveying rack through said transmission gear; and

a limiter spring for connecting said conveying rack and said holder to each other and for biasing said holder toward said insertion/take-out position,

wherein the locking of said holder in said insertion/take-out position by said lock lever is released when said connection terminals of said recording medium are connected to said terminal electrodes.

Claim 9 (New): A loading apparatus for a recording medium having connection terminals, comprising:

a holder which holds said recording medium having said connection terminals and which is moved between an insertion/take-out position where said recording medium is inserted or taken out and a completion position where the loading of said recording medium is completed;

a chassis for supporting said holder movably between said insertion/take-out position and said completion position;

terminal electrodes which are mounted to said holder and to which said connection terminals of said recording medium are connected; and

a lock lever for locking said holder in said insertion/take-out position,

wherein the locking of said holder in said insertion/take-out position by said lock lever is released when said connection terminals of said recording medium are connected to said terminal electrodes,

wherein said holder is integrally provided with a holding portion for holding said recording medium inserted in said holder,

wherein said holder is formed of a metallic material, and

wherein an embossed form projected portion projected to the internal space side of said holder is formed as said holding portion.

Claim 10 (New): A loading apparatus for a recording medium having connection terminals, comprising:

a holder which holds said recording medium having said connection terminals and which is moved between an insertion/take-out position where said recording medium is inserted or taken out and a completion position where the loading of said recording medium is completed;

a chassis for supporting said holder movably between said insertion/take-out position and said completion position;

terminal electrodes which are mounted to said holder and to which said connection terminals of said recording medium are connected; and

a lock lever for locking said holder in said insertion/take-out position,

wherein the locking of said holder in said insertion/take-out position by said lock lever is released when said connection terminals of said recording medium are connected to said terminal electrodes;

wherein said holder is provided with an operating projected portion; and

wherein a changeover switch is provided which is operated by said operating projected portion so as to change over the driving condition of said drive motor.